EXHIBIT 9





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### **Declaration Details**

## **Listing Details**

**Declaration ID** D049010

**Referenced Qualified Designs** 108316 (Host Subsystem)

142383 (Controller Subsystem)

Company Canon Inc.

**Listing Date** 2020-02-05

**Specification Name** 5.0

## **Product List**

Product Name	Product Website	Product Category	▼Publish Date	Archive Date	Model Number	Subset ID	Description
Canon EOS R5C	https://canon.jp/	Audio and Visual	2022-01- 20		EOS R5C	145265	This product is Canon Digital Cinema Camera Body.
Canon EOS R3	http://canon.jp/	Audio and Visual	2021-10- 15		EOS R3	145265	This product is Canon Digital Camara Body.
Canon EOS R5	http://canon.jp/	Audio and Visual	2021-03- 26		EOS R5	145265	This product is Canon Digital Camara Body.

<sup>3</sup> product(s) found

# **Referenced Qualified Design:**

**QDID** 108316 (/ListingDetails/55328)

Canon Inc. Company **Qualification Assessment Date** 2018-02-26 **TCRL Version** TCRL 2017-1 **Product Type** Host Subsystem

**Combined Designs** 

### **Core Specification**

5.0

View ICS Details ☑ (/ICSDetails/108316)

## Supported Layers ▼

#### **Profile / Protocol**

Alert Notification Profile

Alert Notification Service

Attribute Protocol

**Battery Service** 

**Current Time Service** 

**Device Information Service** 

Find Me Profile

Generic Access Profile

Generic Attribute Profile

HID over GATT Profile

**HID Service** 

HTTP Proxy Service

Immediate Alert Service

Internet Protocol Support Profile

Link Loss Service

Location and Navigation Profile

Location and Navigation Service

Logical Link Control and Adaption Protocol

Next DST Change Service

**Object Transfer Profile** 

Object Transfer Service

Proximity Profile

Reference Time Service

**RFCOMM** 

Scan Parameters Profile

Scan Parameters Service

Security Manager Protocol

Serial Port Profile

Service Discovery Protocol

Time Profile

Transport Discovery Service

## **Referenced Qualified Design:**

**QDID** 142383 (/ListingDetails/98931)

Company Murata Manufacturing Co., Ltd

Qualification Assessment Date 2019-11-26

TCRL Version TCRL 2019-1

Product Type Controller Subsystem

Combined Designs 136445

Core Specification 5.1

View ICS Details ☑ (/ICSDetails/142383)

### Supported Layers ▼

**Profile / Protocol** 

4.0 Host Controller Interface

**Baseband Conformance** 

Host Controller Interface

Link Manager

Low Energy Link Layer

Low Energy RF PHY

Radio

## **Subsetted Qualified Designs**

Subset ID	Project Name	Subset of	Date Created	ICS	Alerts
145265	K421_Product subset	108316		View ICS (/ICSDetails/145265)	

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